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MAY 0 6 2008

Serial No.: 10/803,250 Docket No.: FA1165 US NA

## <u>AMENDMENT</u>

Please amend the application as follows:

## In the claims:

- 1. (Currently Amended) A primer surfacer composition for sheeting molding compounds, containing a film forming binder and an organic liquid carrier, wherein the binder comprises:
- (a) from about 10-90% by weight, based on the weight of the binder, of a low-molecular weight silane functional compound having a weight average molecular weight not exceeding 5,500 said compound comprising (i) a silane functional group, with-wherein said silane functional group further comprises a hydrolyzable group, on the silane group and preferably (ii) at least one additional functional group (selected from the group consisting of urea, urethane and/or hydroxyl) wherein said additional functional group can be reacted that is capable of reacting-with crosslinking component (d);
- (b) from about 0-70% by weight, based on the weight of binder, of lew molecular weight a polyol compound, oligomer or polymer having a weight average molecular weight of less than 3,500;
- (c) from about 9 1-15% by weight, based on the weight of the binder, of a silane coupling agent wherein said silane coupling agent has a weight average molecular weight of less than 1,000 and wherein said silane coupling agent is different from the silane functional compound of part (a);
- (d) from about 10-90% by weight, based on the weight of binder, of melamine formaldehyde crosslinking agent; and
- (e) from about 0-40% by weight, based on the weight of binder, of a blocked polyisocyanate crosslinking agent.
- 2. (Original) The composition of claim 1, wherein the composition is provided as a one-pack coating.
- 3. (Original) The composition of claim 1, wherein the composition has a VOC of less than 5 pounds of organic solvent per gallon of the composition.
- 4. (Original) The composition of claim 1 which further comprises coloring and/or extender pigments in a pigment to binder ratio of about 1:100 to about 150:100.

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- 5. (Original) The composition of claim 1 which further comprises a conductive pigment.
- 6. (Currently Amended) The composition of claim 1, wherein the silane functional compound (a) eligemer is and wherein said at least one additional functional group is either a urethane functional group or urea functional group.
- 7. (Original) The composition of claim 6, wherein the oligomer is formed by first reacting an aminosilane monomer with a cyclic carbonate and then subsequently reacting the adduct formed with an isocyanate or polyisocyanate.
- 8. (Original) The composition of claim 1, wherein the silane functional oligomer has a weight average molecular weight in the range from about 500-3,000.
- 9. (Currently Amended) The composition of claim 1, wherein the binder further comprises:
- (f) from about 0-10% of one or more dispersed particles with at least one functional group wherein said at least one functional group is selected from the group consisting of (urea, urethane, silane or hydroxyl) capable of reacting with (a) or (d).
- 10. (Original) The composition of claim 1 which further comprises an orthoacetate ester water scavenger.
- 11. (Original) The composition of claim 1, wherein the composition is a least 50% by weight binder solids.
- 12. (Currently Amended) A primer surfacer composition, containing a film forming binder and an organic liquid carrier, wherein the binder comprises:
- (a) a low-molecular weight silane functional compound having a weight average molecular weight not exceeding 5,500 said compound comprising (i) a silane functional group, with-wherein said silane functional group further comprises a hydrolyzable group, on the silane group and preferably (ii) at least one additional functional group (selected from the group consisting of urea, urethane and/or hydroxyl) wherein said additional functional group can be reacted that is capable of reacting with crosslinking component (d);
- (b) a lew molecular weight polyol compound, oligomer or polymer having a weight average molecular weight of less than 3,500;

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- (c) a silane coupling agent wherein said silane coupling agent has a weight average molecular weight of less than 1,000 and wherein said silane coupling agent is different from the silane functional compound of part (a);
  - (d) a melamine formaldehyde crosslinking agent;
- (e) optionally a blocked aliphatic polyisocyanate crosslinking agent; and
- (f) one or more dispersed particles with at least one functional group selected from (urea, urethane, silane or hydroxyl) capable of reacting functional groups that can be reacted with (a) or (d).
- 13. (Currently Amended) A method for reducing the incidence of popping defects appearing on molded SMC and other plastic parts, the process comprising the steps: particularly auto parts, which comprises
- (1) applying a layer of a coating composition of claim 1 to a previously sealed SMC part or other plastic part, and
  - (2) curing said layer on the substrate.
- 14. (Original) A plastic substrate coated with a dried and cured layer of the coating composition of claim 1.
- 15. (Original) The coated substrate of claim 14, wherein the substrate is a thermoset reinforced plastic article.
- 16. (Original) The coated substrate of claim 14, wherein the substrate is a molded SMC automotive body panel.